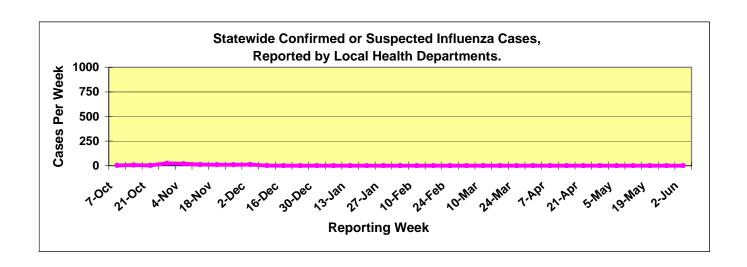
Confirmed or Suspected Influenza Cases, Reported by Local Health Departments as of 12/08/2006

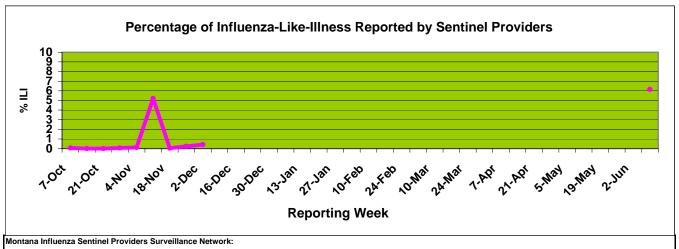


Montana's influenza activity level* for the week ending on 12/08/2006 is defined as: SPORADIC

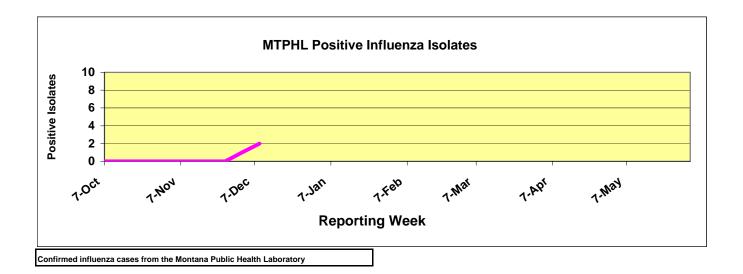
*Influenza activity is reported to the U.S. Centers for Disease Control each week using the definitions below:		
No Activity	Overall clinical activity within the state remains low and there are no lab confirmed cases.	
Sporadic	Isolated cases of lab confirmed influenza in the state; ILI* activity is not increased.	
Local	Increased ILI within a single region/area AND recent (within the past 3 weeks) laboratory evidence of influenza in the region. ILI activity in other regions/areas is not increased.	
Regional	Increased statewide ILI in >=2 but less than half of regions/area AND recent (within the past 3 weeks) lab confirmed influenza in the affected regions/areas.	
Widespread	Increased ILI and/or institutional outbreaks (ILI or lab confirmed) in at least three regions AND recent (within the past 3 weeks) lab confirmed influenza within the state.	

^{*}Influenza-like illness: Fever (≥ 100°F [37.8°C], oral or equivalent) AND cough <u>and/or</u> sore throat.





Each week, approximately nine health-care providers around the state report the total number of patients seen and the number of those patients with influenza-like illness (ILI) by age group. For this system, ILI is defined as fever (temperature of >100°F) plus either a cough or a sore throat.



Influenza Types Confirmed By MTPHL		
Type	Total Number	
Α	3	
В	0	

^{*} MTPHL confirmed two influenza A cases this week from Yellowstone County. One confirmation from last week was a WA resident.

For additional information on influenza activity in Montana, please contact your local health department or the Department of Public Health and Human Services' Epidemiology Section at (406) 444-0273